

Method and system of processing messages

Patent number: GB2399258

Publication date: 2004-09-08

Inventor: CASS WILLIAM EDWARD WYNDHAM (NZ)

Applicant: CASSEGGERS HOLDINGS LTD (NZ)

Classification:

- **International:** *H04M3/42; H04M3/51; H04M3/533; H04M7/00; H04M3/42; H04M3/50; H04M7/00; (IPC1-7): H04M3/42; H04M1/64*

- **European:** H04M3/42

Application number: GB20040015074 20021213

Priority number(s): WO2002NZ00275 20021213; NZ20010516124 20011213

Also published as:



WO03051026 (A1)

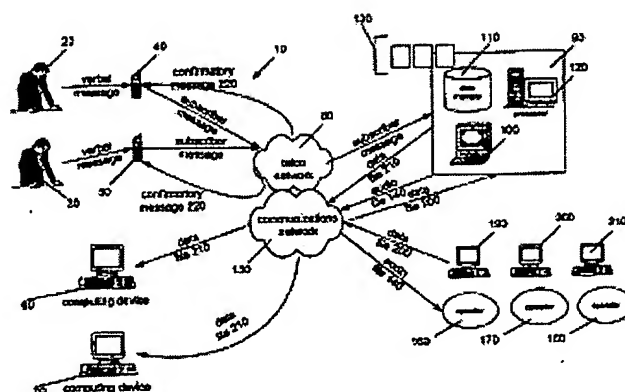
US2005070255 (A1)

AU2002356471 (A1)

Report a data error here

Abstract of GB2399258

The invention provides a method of processing messages. The method includes the step of obtaining a subscriber message, from a subscriber communication device over a telecommunications network, the subscriber message representing a voice message from a subscriber. The subscriber message is stored in computer memory and then presented in an audio form to a human operator. A data file is composed which is derived from the subscriber message and the data file transmitted to a subscriber computing device and/or the subscriber communication device. The invention provides a related system for processing messages.



Data supplied from the esp@cenet database - Worldwide